ps0963	23
253240	12
346609	5
701945	15.5
702945	
715963	27
751148	15
796663	**19**
797360	6
799399	19
824557	10
825710	17
831638	
832457	
837162	
839127	24
845426	5
853704	
856817	
857635	
861651	
862833	
863269	
867244	
871798	22
885641	14,75
885647	
886826	11
894548	10
895758	10
897337	2,5
899348	
900606	
912176	16,5
913784	10,5
913968	22,5

914006	18
920353	8
921659	
924821	
925157	13
928274	
930353	
935440	10
935576	16
941839	24.5
944134	10
944146	10
944176	
944243	18
944462	15
944661	9
944908	14.25
945595	
945830	4
945947	26
946022	17
946123	
946324	10
946444	7,5
946467	9,5
946554	26,5
946605	22
946751	
946900	15.75
946918	
947078	19.75
947673	10
948498	14,25
949168	
949387	21
949396	21,25
949512	

949523	
949750	11.5
949913	10
949989	15.5
950154	26
950391	16
950665	
950739	8,5
950794	23.5
951137	20
951284	
951498	
951923	
952040	
952888	18
952899	
952899	26.25
953053	13
953209	9
953296	25.5
953553	17.76
953818	14
953821	
954287	14
954624	
954764	20,75
954861	10
954861	
955591	
956273	13
956322	12.5
956482	22.25
956587	15,5
956713	19
957405	23,5
957455	14
958771	15

958859	20
958887	13,5
959412	11.5
959798	
960884	10
962504	8,5
962629	9
962735	17,5
964087	
965412	22
965714	
966359	
966657	9
975970	12
976018	14.5
976607	
976800	21,25
976805	18
976807	7
977073	22,75
977877	14,5
980354	
980359	19
980584	19.5
981095	23
982814	12,5
984844	22,25
984984	12,25
985117	
985204	23,5
985694	17,5
987008	18
987122	15,75
987844	
988133	15
989300	20,5
989445	23,5

992002	18,5
992097	18,5
995115	18.75
997004	20,75
998506	14,5
1011303	13.5
1011303	
1011662	28
1011902	
1013819	22
1017199	10
1017962	22
1019611	14
9011651	19,25
N.B.	

Lingua latina - Laboratorio 2 - Verifiche intermedie 2021-22

Matricola	I verifica **/20**	II verifica **/30**	IIIverifica **/50**
253240	15		
701945	19		
702945	19		
751148	12		
796663	20		
797360	12.5		
799399	16.5		
824557	15		
825710	19		
831638	10.5		
832457	11.5		
837162	11		
845426	18.5		
853704	17		
856817	17		
857635	12		
861651	17		
862833	18		
863269	5		
867244	17		
871798	15.5		
885641	14.5		
885647	14.5		
894548	5		
897337	10		
899348	4		
900606	13		
912176	6.5		
913784	16.5		
913968	17.5		
914006	14		
921659	12.5		
924821	15		
928274	9		
930353	10.5		
935576	19		
941839	19		
944146	14.5		
944176	17		
944243	8		
944662	15		

944462	19
944908	13
945595	17.5
945947	13
946022	16
946123	8
946324	15
946444	11
946467	18
946554	17.5
946751	17.5
946900	17
946918	19
947078	14
947673	8.5
948498	13
949168	17
949387	19
949396	16.5
949512	9
949523	18
949750	16
949913	18
949989	15
950154	18
950391	12
950665	19.5
950794	19
951137	13
951284	18
951490	17.5
951498	16
951923	8
952040	10
952888	19.5
952899	14
953209	19
953296	18
953553	13.5
953818	15
953821	14.5
954287	12.5
954624	17.5
954764	12
954861	10
955591	15.5

956273	17
956322	16.5
956482	18.5
956587	13.5
957405	7.5
958771	11.5
958859	15
958887	17.5
959798	18
960884	18.5
962504	15
962735	14
964087	18.5
965412	18
965714	17.5
966359	16
966657	18
975970	17.5
976018	13
976607	8
976800	17.5
976805	15
977073	17
977877	17.5
980354	16.5
980359	16
981095	16.5
984844	1.5
984984	18
985117	18
985204	19.5
985694	17
987008	20
987122	18.5
989300	17.5
989445	19
992002	19
992097	19.5
995115	19
997004	17
998506	15
1011303	12.5
1019611	17.5
9011651	16.5
N.B.	6
ps0963	18.5